most harmoniously in a temperate
climate. In
the soil surface features and climate of
a locality
there may exist stimulating or
directina elements
which are too subtle to be detected in
the present
state of our knowledge. This
supposition is
strengthened by the closeness with
which some
species of plants and animals are
localized
within their habitats and even more
by the
replacement of one species by a closely related
species on the further side of a geographical
boundary line. In India. for instance.
the black
francolin of the northern alluvial
districts and the northern and via
place on the peninsular plateau to the
painted
francolin: there are three varieties
of hares.
each confined to its particular region :
the Indian peacock is in Burma replaced by a
species in
which the green colour is more
predominant.
These species differ from one another
bv pecu-
liarities of marking or colour which
cannot be
directly associated with any feature
of the
environment. Yet it is difficult to
believe that
environal influences did not
CONTRINITO TO THE
contribute to the
spread of these distinctions until they
spread of these distinctions until they became
spread of these distinctions until they became universal throughout the species.
spread of these distinctions until they became universal throughout the species. It follows that the features and
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great measure. be the outcome of the
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great measure, be the outcome of the environment in
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great measure, be the outcome of the environment in which these races have lived during a
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great measure, be the outcome of the environment in which these races have lived during a long course.
spread of these distinctions until they became universal throughout the species. It follows that the features and characters of the different races of mankind may, in great measure, be the outcome of the environment in which these races have lived during a

innate and heritable may have been in the derived from instance soil. aeoaraphical features. climate. This theorv will be strenathened we find that similar conditions, in widely separated regions of the earth, are accompanied bv similar innate peculiarities of feature and disposition. Around the globe a dark complexion is almost invariably associated with a tropical the equator,